

Hydrogenated styrene block copolymer composition and optical disk substrate using the same

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 Inventor: NITTA HIDEAKI (JP); SASAKI TAKESHI (JP); MATSUMURA SHUNICHI (JP); KIDO NOBUAKI (JP)
 Applicant: TEIJIN LTD (JP); BAYER AG (DE)
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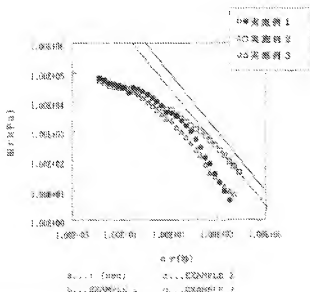
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A hydrogenated styrene block copolymer which is obtained by blending (a) a low-molecular hydrogenated styrene block copolymer comprising styrene units and conjugated diene units and (b) a high-molecular hydrogenated styrene block copolymer in a given weight ratio. Thus, a polymer composition is provided which has high melt flowability, toughness, and low modulus and gives through molding a disk reduced in warpage.



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